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		Application Number	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	04/06/2001
		First Named Inventor	KARCZEWICZ, Marta
		Group Art Unit	Unknown
		Examiner Name	Unknown
		Attorney Docket Number	NC17525
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CW	1	FARBER, N. et al.; "Robust H.263 Compatible Video Transmission for Mobile Access to Video Servers"; IEEE 1997; 0-8186-8183-7/97.	
CW	2	BJONTEGAARD, G., "H.26L Test Model Long Term Number 5 (TML-5) draft0", document Q15-K-59, ITU-T Video Coding Experts Group (Question 15) Meeting, Oregon, USA 22-25 August, 2000	
CW	3	HIBI, K., "Report of the Ad Hoc Committee on H.26L Development", document Q15-H-07, ITU-T Video Coding Experts Group (Question 15) Meeting, Berlin, 03-06 August, 1999	
CW	4	GREENBAUM, G., "Remarks on the H.26L Project: Streaming Video Requirements for Next Generation Video Compression Standards", document Q15-G-11, ITU-T Video Coding Experts Group (Question 15) Meeting, Monterey, 16-19 February, 1999	
CW	5	BJONTEGAARD, G., "Recommended Simulation Conditions for H.26L", document Q15-I-62, ITU-T Video Coding Experts Group (Question 15) Meeting, Red Bank, New Jersey, 19-22 October, 1999.	
CW	6	BJONTGAARD, G., "H.26L Test Model Long Term Number 6 (TML-6) draft0", document	
CW	7	WENGER, S. et al; "Error Resilience Support in H.263+", document Q15-D-17.	

Examiner Signature		Date Considered	8/3/01
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